

CLAIMS

I claim:

1. A pest trap, comprising:

a. a bottom member with two tunnel cavities, each said tunnel cavity being concave in cross section and extending centrally on said bottom member to form a tunnel under said bottom member when said bottom member is placed on a flat ground surface, said bottom member including an outer pest opening formed along a perimeter edge and adjacent to each said tunnel cavity, said bottom member also including an inside pest opening located over each said tunnel cavity;

b. a dome-shaped upper lid member attached to said bottom member, said lid member having an outer surface that simulates a rock and forms an enclosed large cavity when attached to said lid member; and,

c. a means for terminating a pest located inside said cavity.

2. The pest trap as recited in Claim 2, further including a hinge disposed between said bottom member and lid member thereby pivotally attaching said lid member to said bottom member.

3. The pest trap as recited in Claim 2, wherein said hinge include a hinge plated formed on said bottom member with a plurality of axles formed thereon and a plurality of arms formed said lid member, said arms being aligned on said lid member so that said arms engage said axles on said hinge plate to pivotally attached said lid member to said bottom member.

1 4. The pest trap as recited in Claim 1, further including means for attaching said pest
2 trap to the ground.

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4 5. The pest trap as recited in Claim 4, wherein said means for attaching said pest trap is
5 hole formed on said bottom member and a stake capable of being inserted into said hole and
6 driven into the ground to hold said pest trap to the ground.

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8 6. The pest trap as recited in Claim 1, wherein said means for terminating a pest is a
9 chemical rodenticide.

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11 7. The pest trap as recited in Claim 6, further including a holding tray formed on said
12 bottom member capable of holding said pest terminating means.

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14 8. The pest trap as recited in Claim 1, wherein said means for terminating a pest is a
15 spring activated trap.

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17 9. The pest trap as recited in Claim 9, further including a holding tray formed on said
18 bottom member capable of holding said pest terminating means.

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20 10. The pest trap as recited in Claim 1 wherein said means for terminating a pest is at
21 least one sheet of bait paper capable of terminating insects or slugs.

1 11. The pest trap as recited in Claim 10, further including a bait paper tray located on said
2 bottom member and designed to hold said bait paper.

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4 12. The pest trap as recited in Claim 1, further including a lock mechanism disposed
5 between said bottom member and said lid member to lock said lid member over said bottom
6 member.

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8 13. The pest trap as recited in Claim 12, wherein said lock mechanism includes a biased
9 latch located inside said lid member, a key hole formed on the lid member and adjacent to
10 said latch, a key capable of being inserted into said key hole and pressed against said latch, a
11 clasp located on said bottom member and aligned and registered with said latch when said lid
12 member is placed in a closed position over said bottom member, said clasp including a
13 recessed surface capable of being automatically engaged by said latch when said lid member
14 is placed in a closed position over said bottom member and disengaged when said key is
15 inserted into said hole and forces said latch inward thereby allowing said lid member to pivot
16 an open.

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18 14. A pest trap, comprising:

19 a. a bottom member with two tunnel cavities, each said tunnel cavity being concave
20 in cross section and extending centrally on said bottom member to form a tunnel extending
21 under said bottom member when said bottom member is placed on a flat ground surface, said
22 bottom member including an outer pest opening formed along a perimeter edge and adjacent

1 to each said tunnel cavity, said bottom member also including an inside pest opening located
2 over each said tunnel cavity;

3 b. a dome-shaped upper lid member pivotally attached to said bottom member, said
4 lid member having an outer surface that simulates a rock and forms an enclosed large cavity
5 when attached to said lid member; and,

6 c. a hold tray used to hold a means for terminating a pest; and,

7 d. a lock mechanism disposed between said lid member and said bottom
8 member; located inside said cavity

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10 15. The pest trap as recited in Claim 14, further including a mean for holding said pest
11 trap member on the ground.

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13 16. The pest trap as recited in Claim 15, further including a bait paper tray located on said
14 bottom member and designed to hold at least one sheet of bait paper.

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16 17. The pest trap as recited in Claim 14, wherein said inside pest openings are located on
17 opposite sides of said bottom member so that a pest entering said cavity through one said
18 inside pest opening has an unobstructive view of the opposite said inside pest opening.

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20 18. The pest opening as recited in Claim 14, further including a holder for holding a report
21 card inside said large cavity.